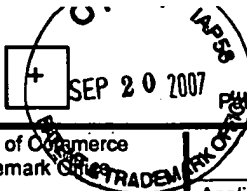


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1449B/PTO Rev. 10/95		U.S. Department of Commerce Patent and Trademark Office		Complete if Known Application Number: 09/972,916 Filing Date: October 10, 2001 First Named Inventor: Peter M. THULÉ, M.D. Group Art Unit: 1635 Examiner Name: ANGELL, Jon E. Attorney Docket Number: US 1292/01 (VA)	
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
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/JEA/		Unterman TG, Lacson RG, McGary E, Whalen C, Purple C, Goswami RG. Cloning of the rat insulin-like growth factor binding protein-1 gene and analysis of its 5' promoter region. <i>Biochemical Biophysical Research Communication</i> 1992;185(3):993-999.	
/JEA/		Inoue H, Noguchi T, Tanaka T. Complete amino acid sequence of rat L-type pyruvate kinase deduced from the cDNA sequence. <i>European Journal of Biochemistry</i> 1986;154(2):465-9.	
/JEA/		Yamada K, Tanaka T, Noguchi T. Members of the nuclear factor 1 family and hepatocyte nuclear factor 4 bind to overlapping sequences of the L-11 element of the rat pyruvate kinase L gene promoter and regulate its expression. <i>Biochem J</i> 1997;324:917-925.	
/JEA/		Unterman TG, Fareeduddin A, Harris MA, Goswami RG, Porcella A, Costa RH, et al. Hepatocyte nuclear factor-3 (HNF-3) binds to the insulin response sequence in the IGF binding protein-1 (IGFBP-1) promoter and enhances promoter function. <i>Biochemical Biophysical Research Communication</i> 1994;203:1835-1841.	

Examiner Signature	/Jon Eric Angell/	Date Considered	12/09/2007
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